

	Title	Current OR	Document ID	Issue Date	Current XRef	Inventor
1	System and method for initiating communications between a controller and a selected subset of multiple transponders in a common RF field	342/44	US 5434572 A	19950718	342/51	Smith; Gregory M.
2	System and method for radio frequency tag group select	340/10.32	US 5673037 A	19970930	235/385; 340/10.51; 340/5.92; 340/572.1; 340/572.4	Cesar; Christian Lenz et al.
3	Method of grouping RF transponders	340/10.32	US 5777561 A	19980707	342/42	Chieu; Trieu Can et al.
4	Radio frequency identification system with write broadcast capability	340/10.42	US 5942987 A	19990824	340/572.3; 340/572.4; 340/825.69 ; 342/51; 365/192; 367/6; 455/140	Heinrich; Harley Kent et al.
5	Method and system for automatic adjustment and diagnosis of radio frequency identification systems using programmable checktags	340/10.32	US 6486769 B1	20021126	340/10.1; 340/572.4	McLean; Charles Milton

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6	Dual mode RFID device	340/572.1	US 6975228 B2	20051213	340/10.34; 340/572.4; 340/572.8; 340/825.56	Wrasman; Duane et al.
7	Mobile enforcement reader	340/933	US 20060044161 A1	20060302	235/436; 340/10.1; 340/928	Feldman; Ira R. et al.
8	RFID device for object monitoring, locating, and tracking	340/686.1	US 20060055552 A1	20060316	235/375; 340/10.34; 340/10.5; 340/539.26	Chung; Kevin Kwong-Tai et al.
9	Method and apparatus for tag with adjustable read distance	340/10.5	US 20060220795 A1	20061005	340/572.7	Limbachiya; Praveen